print or type. Form designed for use on elite (12-p	oitch) typewriter.				24	Sacram	ento, Califor	nia
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EP		Manifest Docum	ent No.	2. Page 1	Information in th is not required b		
3. Generator's Name and Mailing Address	TO ALL DI OLD			CONTRACTOR	Manifest Document	Nember		
Douglas Aircraft Compa	ny Attre Dob	Tuo11 C6	50			901	MAC	מח
						<b>36.</b>	MILO	JJ
19503 South Normandie				8. State	Generator's ID			HILLIE
4. Generator's Phone (310) 533-7  5. Transporter 1 Company Name	1926 or (310)	533- 7231		型用面		A A BAST	اولما	
5. Transporter 1 Company Name	6.	US EPA ID Number			Transporter's ID	7.79.17		MATTER
DISPOSAL CONTROL/	<b>C</b> .	AT OA O	034184	1		7 1 - 1	1-62	
Laidlaw Environmental	Services el		0 3 3 1 9	1- DS	pomers mane / 1/1	03.516-	700	
7. Transporter 2 Company Name	8.	US EPA ID Number	·	E. State	Fransporter's ID		111114	
1								431940
				F. Trans	porter's Phone		Maria de la composição de	TEHE
9. Designated Facility Name and Site Addre	ess 10.	US EPA ID Number		G. State	Facility's ID: 1	mar Halle	1011424	HTMM
Norris Environmental S	ervices						Etal	
5215 South Boyle Avenu	ıe.			H. Foelit	y's Phone			
Los Angeles, CA 90058		Alpholol 7	0 3 0 9 9 :	2 75	Tax Basilly			4144
				ontainers	13. Total	14. Unit		114.00
11. US DOT Description (including Proper Shi	ipping Name, Hazard Clas	s, and ID Number)	No.	Туре	Quantity		aste Nümbe	r
a. (sodium hydroxide)						State	17.17.15	
							132	
Non-RCRA hazardous	waste liquid		ا ما ما ،		39670	EPA,	Other	
b.			0 0	<u> </u>	7 7 6 1 6	State		100
		Ŷ		İ		21.41		
						EPA,	Other	
No.			<u></u>					
<b>c.</b>				1.	· 1	State	Hudd	
				1	-	FRA	A COLUMN	
						F/ 6/	Other	HHAN
d.				<del>                                     </del>		State	DOMESTIC:	
				* *				
				1 .		EPA/	Other	
J. Additional Descriptions for Materials Listed	Athove			K. Handi	ing Cades for Waste	t listed Above		
I (a) ID# E OLGC LOGUENCES	cubber water	from wet :	rico En					
sodium hydroxide0-12 t								1144
potassimu hydroxide 0-				194			無難問題	
South the stand fitter ( - 12	hvarafilus	ric acid (		HH-CI				tt etti.
15. Special Handling Instructions and Addition	nal Informátion							
24 Hour Emergency Tele	phone Number	(800) 424-	- 9300 (Chen	ntrec)	. DOT ERG#	a)N/A		
West mysterista	ရှိနေသောက်သည်။ ကိုသောသည် အသိမာနေ ကြ	Special S	hen handli	79.				
				J				
16. GENERATOR'S CERTIFICATION: I here	hu doclare that the section	of the continue	are fully and near the	ا حادوماه با		inning acres and	ana alaasifi	. al
packed, marked, and labeled, and are in							ure classifie	zu,
			,		, , , , , , , , , , , , , , , , , , , ,			
If I am a large quantity generator, I cer								
economically practicable and that I have threat to human health and the environm								
waste management method that is availal			i liave lilade a good i	idiii eridii i	to minimize my wash	e generation and	select me t	Jest
Printed/Typed Name		Signature	14			Month	Day	Year
DAVID L. GANDUA	16	N/A	LAMA	<u> </u>		$+hZ_1$	29	92
17. Transporter 1 Acknowledgement of Receip	pt of Materials	- N	7550					
Printed/Typed Name		Signature	Lamen Land	-6-2	1/2	Month	Day _	Year
MIKE M'HANA	HH	<i>08711</i> }.	スケー・リフノ	(P) X	X mm	1 1 2	29	9 3
18. Transporter 2 Acknowledgement of Receip	ot of Materials		~ 11/		Est "V"	1 -1		<del>-                                     </del>
Printed/Typed Name		Signature				Month	Day	Year
					4.1		1 1	4 1
19. Discrepancy Indication Space	700							1
								ľ
*								ŀ
20 5-35-0	.(			. 1. 6	10			
20. Facility Owner or Operator Certification of Printed/Typed Name	or receipt of hazardous ma	terials covered by the Signature	nis manitest except as r	noted in Item	1 I <b>Y</b> .	Month	Day	Year
A Tanasay Typos Figure		oignaioie				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Juy	icui
						1 1 1		1 1

DO NOT WRITE BELOW THIS LINE.

CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-75

CASE OF EMERGENCY OR SPILL,

t	described in 40 CFR Part 268 which prohibit the land dispose of meet specified standards or treated using specified treatm	ent technologies.
I f	have marked the appropriate box(es) below, which indicates how ederal regulations.	wmy waste must be managed to conform to land disposal ban and
	California List Wastes Notification NON-RCKA	RCRA Land Disposal Notification
	Liquid hazardous waste including free liquids associated with any solid or sludge containing free cyanide at concentrations greater than or equal to 1000mg/L.	Waste Requires Treatment
	Treatment Standard-Cyanide Destruction Stabilization	I am the initial generator of an untreated waste identifi above which must be treated in the appropriate treatme standard set forth in 40 CFR 268 Suppart D. or where
	Liquid hazardous wastes, including free liquids associated with any solid or sludge, containing the following metals (or elements) at concentrations greater than or equal to those specified below:	treatment standard exists for the California List Waste. t waste must be treated to the levels specified under 40 CF 268.32.
	Treatment Standard-Neutralization. Precipitation: Metals Recovery	
	(check those that apply)	Waste Treated to Performance Standards
	Arsenic and/or compounds (as As)  Barium and/or compounds (as Ba)  Cadmium and/or compounds (as Cd)  Chromium (VI and/or compounds as Cr VI)  Lead and/or compounds (as Pb)  Mercury and/or compounds (as Hg)  Selenium and/or compounds (as Se)  Silver and/or compounds (as Ag)  Silver and/or compounds (as Ag)  5.0 mg/L:  1.0 mg/L:  5.10 mg/L:  5.20 mg/L:  5.30 mg/L:  5.40 mg/L:  5.50 mg/L:	The waste identified above has been treated in compliant with the applicable performance standars specified in 40 CFl 268 Subpart D and/or the applicable prohibitions set forth a 40 CFR 268-32. "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this
ū	Liquid hazardous wastes that are primarily water and contain halogenated organic compounds (HOCs) in total concentration greater than or equal to 1,000 mg/L and less than 10,000 mg/L HOCs (see attached listing of HOC constituents)  Treatment Standard-Carbon Absorption Steam Stripping	information, I believe that the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(s) without dilutions of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.
	Liquid hazardous wastes containing polychlorinated hiphenyls (PCBs) at concentrations greater than or equal to 50 ppm.	Waste Subject to Variance
	Treatment Standard-Incineration, high efficiency boiler, other thermal treatment	
	Liquid hazardous wastes having a pH less than or equal to two(2) or pH equal to or greater than 12.5.	The waste identified above is subject to a case-by-case extension under 40 CFR 268.5, a no-migration petition under 40 CFR 268.6, a nationwide variance under Subpart C, or is soil or debris generated from a response action taken under
•	Treatment Standard-Neutralization Stabilization	CERCLA or corrective action under RCRA.
. 0	The spent solvent wastes specified in 40 CFR 261.31 as EPA Hazardous Wastes Nos F001, F002, F003, F004 and F005.	
	Treatment Standard-Specify technology used to meet Table CCWE Check constituent(s) on Table CCWE which are reduced below treatment standards	
Tr	To most recent copy of waste analysis or a description of the knowle at all information submitted in this and all associated documents is	dge upon which this notification is based is attached. I hereby certify complete and accurate to the best of my knowledge and information.
₽₹	int Name	Title Date
4.4		The second secon
, <del>र</del> ू	Cataling Care Care Care Care Care Care Care Care	BOE-C6-0205810

MEDIALUM MULLICATION

EPA ID Number: CA

Date of Shipment:

Generator Name:

Manifest Number:

Indicate Waste Line Item (11):

	GALLONS -	ここしこうこ
VENDOR: DISPOSAL CONTROL LAIDIAM TRUCK #: 2447 - 412148  DATE: 12-29-93  CONTENTS;  DISPOSAL FACILITY: NORRIS	DRIVER: Mcmanama GALLONS STATE MANIFEST DOCIMENT NIIMBED. 92301603	

Rob Tuell 04-18-94

Blue Copies Mailed to	of Hazard	lous waste	Manifests
Mailed to	DTSC	94-18-94	

Mailed to	DTSC 04-	-18-94
Manifest Document Number	State Manifest Document Number	Type of Manifest Sent
45426	92745426	CA Blue copy plus xerox copy of continuation page.
01677	92301677	CA Blue Copy
45415	92745415	CA Blue Copy
<b>23</b> 01676	9230/676	CA Blue Copy
01675	92301675	CA Blue Copy
01674	9230/674	CA Blue Copy

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